

Sheet 1 of 1

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MODIFIEDU.S. DEPARTMENT OF COMMERCE
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225995APPLICATION NO.
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(Use several sheets if necessary)

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Wang et al.FILING DATE
January 22, 2004GROUP
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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/LZ/	AA	5,386,566	Jan. 31, 1995	Hamanaka et al.			
/LZ/	AB	5,724,588	March 3, 1998	Hill et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
/LZ/	AC	0 642 246	March 8, 1995	EP				
/LZ/	AD	0 701 205	March 13, 1996	EP				
/LZ/	AE	0 790 564	Aug. 20, 1997	EP				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/LZ/	AF	Forin et al., "High-Performance Distributed Objects over System Area Networks," <u>Proceedings of the 3rd USENIX Windows NT Symposium</u> , pp. 21-30 (1999).
/LZ/	AG	Wang et al., "Exploring Customization of Distributed Systems Using COM," (March 24, 1999)
/LZ/	AH	"Connected: An Internet Encyclopedia," [web page]; http://www.FreeSoft.org/CIE/Topics/6-8.htm . [Accessed 13 May 1999].
/LZ/	AI	Bilas et al., "Fast RPC on the SHRIMP Virtual Memory Mapped Network Interface," <u>Department of Computer Science, Princeton University</u> , Princeton, New Jersey (February 1997).
/LZ/	AJ	Druschel et al., "Fbufs: A High-Bandwidth Cross-Domain Transfer Facility," <u>Proceedings of the 14th ACM Symposium on Operating Systems Principles</u> , pp. 189-202 (1993).
/LZ/	AK	Madukkaramumana et al., "Harnessing User-Level Networking Architectures for Distributed Object Computing over High-Speed Networks," <u>Proceedings of the 2nd USENIX Windows NT Symposium</u> , pp. 127-134 (1998).
/LZ/	AL	Thekkath et al., "Limits to Low-Latency Communication on High-Speed Networks," <u>ACM Transactions on Computer Systems</u> , vol. 11, no. 2, pp. 179-199 (May 1993).
/LZ/	AM	Brown et al., "Distributed Component Object Model Protocol -- DCOM/1.0," Internet-draft (January 1998).
/LZ/	AN	Microsoft Corporation, "Microsoft Windows NT Server DCOM Technical Overview White Paper," (1996).
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/LZ/	AP	Microsoft Corporation, "DCOM Architecture White Paper," (1998).
/LZ/	AQ	Horstmann et al., "DCOM Architecture," <u>Microsoft Corporation</u> (July 23, 1997).
/LZ/	AR	Open Group, The, "DCE 1.1: Remote Procedure Call," [web page] 1997. http://www.opengroup.org/onlinepubs/009629399/chap1.htm . [Accessed April 30, 1999].
/LZ/	AS	IBM Corporation, "External Sorting Data Movement Reduction Method," IBM Technical Disclosure Bulletin, vol. 31, no. 10, pp. 85-85 (March 1, 1989).
/LZ/	AT	IBM Corporation, "Preallocating Buffers to Receive Replies to a Multicast," IBM Technical Disclosure Bulletin, vol. 36, no. 3, pp. 29-33 (March 1, 1993).

EXAMINER

/LJ Zhen/

DATE CONSIDERED

01/28/2009

*A concise statement of relevance is being submitted in lieu of a translation. 37 CFR § 1.98(b).